YNA-710 Series

(10MHz~13.5GHz/26.5GHz/43.5GHz /50GHz/67GHz)

At a Glance

The YNA-710 Series combines vector network analysis, multiple calibration and display methods, and optional measurement functions for T/R modules, materials, microwave pulse and optoelectronic testing.



Product Overview

The YNA-710 Series comprises **vector network analyzers** for amplitude-frequency, phase-frequency and group-delay measurements. Five configurations cover frequencies from 10 MHz to 13.5, 26.5, 43.5, 50 or 67 GHz, depending on the model.

Multiple calibration methods, measurement displays and a multi-window interface support test setup and observation. **Through configuration of functional options**, the analyzers support mixer/converter measurements, gain-compression two-dimensional sweeps and pulse S-parameter measurements.

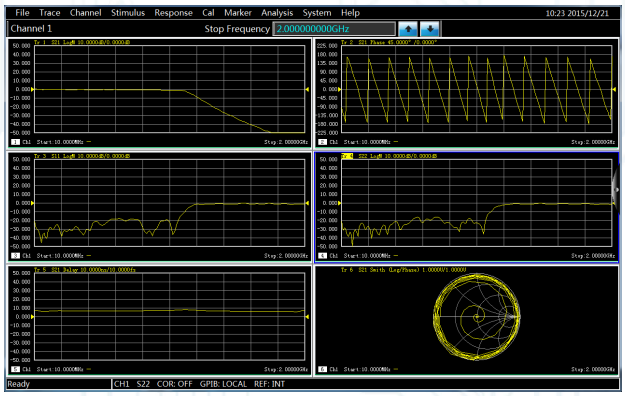
Applications include T/R modules, dielectric materials, microwave pulse and optoelectronic measurements in research and manufacturing for **radar, communication and navigation systems**.

Main Features

Calibration, multi-window tests, display formats, peripheral interfaces, record/run operation and optional measurement functions.

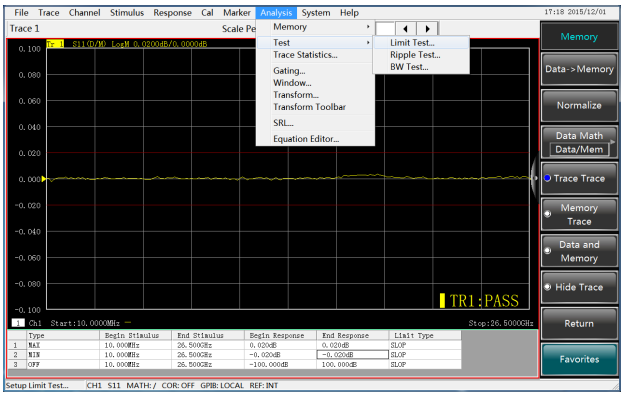
Multi-window measurement

Support up to 64 channels. Maximum 16 measuring windows can be simultaneously displayed, and each window can simultaneously display up to 8 test traces.



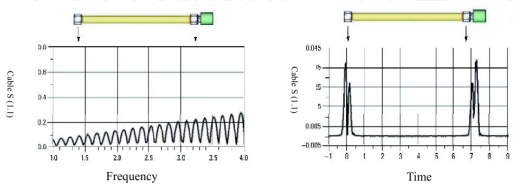
Limit-line test setup

Limit-line and segment-sweep settings support production-line test setup.



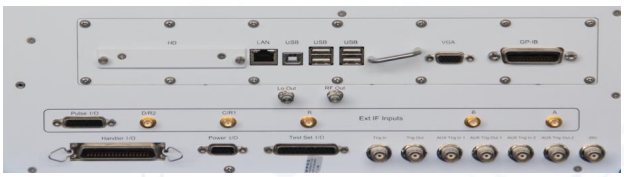
Time-domain analysis (option)

The time-domain option converts frequency-domain results to locate discontinuities in devices, fixtures and cables.



Peripheral interfaces

USB, GPIB and LAN support data communication; VGA connects an external display.



Measurement Details

Humanized user interface for easy operation, which can improve the efficiency

Front-panel illustration; refer to the specification tables for performance limits.

Embedded help files

Flexible interface, keys, auxiliary keys, drop-down menus

64 measurement channels, 16 windows, 8 traces displayed on each window

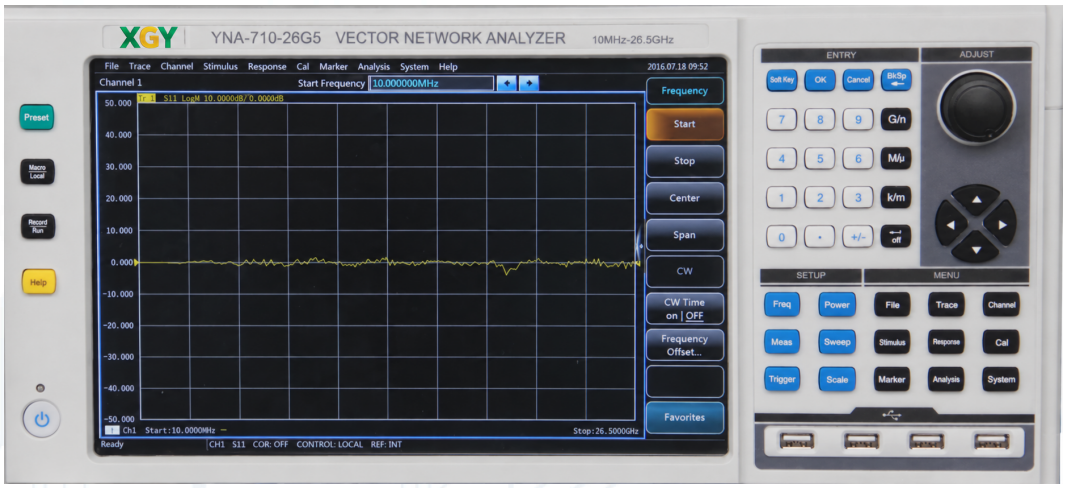
Flexible sweep modes: linear, log, power, CW, and segment sweep

Flexible configuration of test devices based on test demands

Display / hide auxiliary keys through soft panel to realize quick operation

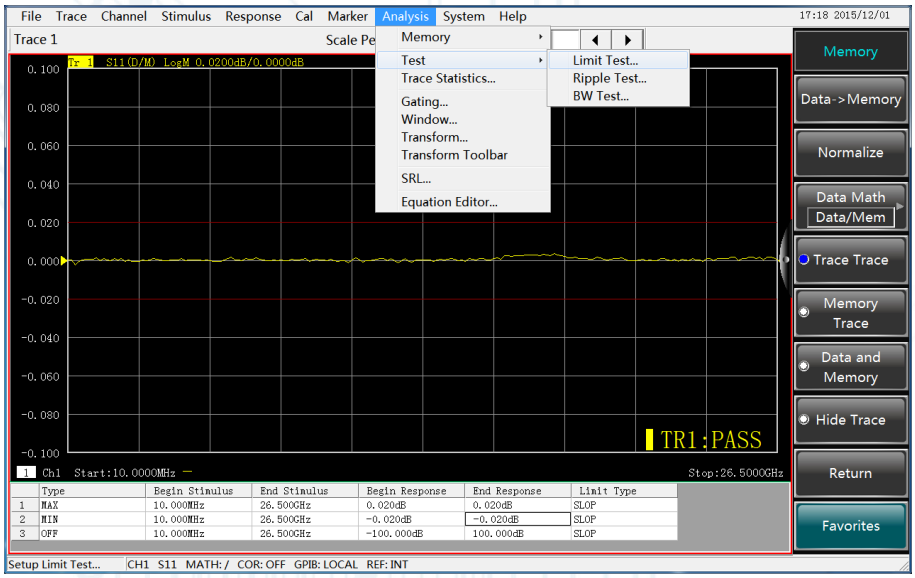
Easy access to Ecal and other USB devices

Rich and advanced calibration technologies

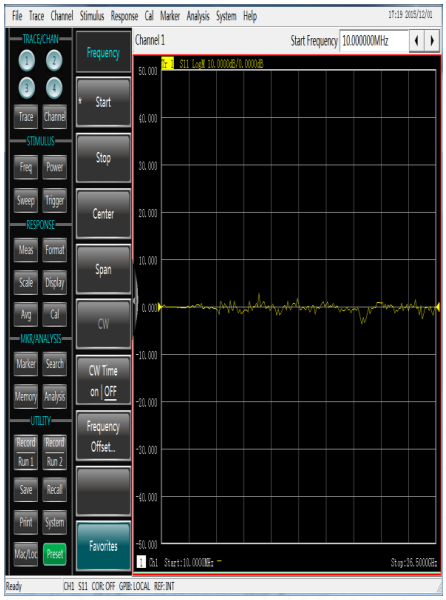


Parameters can be quickly input through activated input toolbar.

It can improve the test efficiency to setup the limit line and segment sweep value for production line.

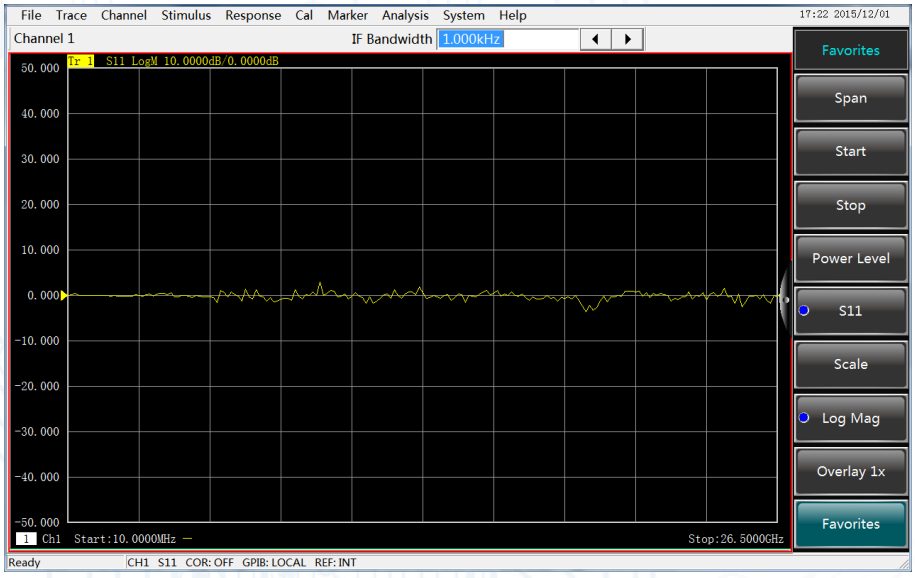


The soft panel can be put on left or right side of the screen. Or it can be hidden for operation convenience.





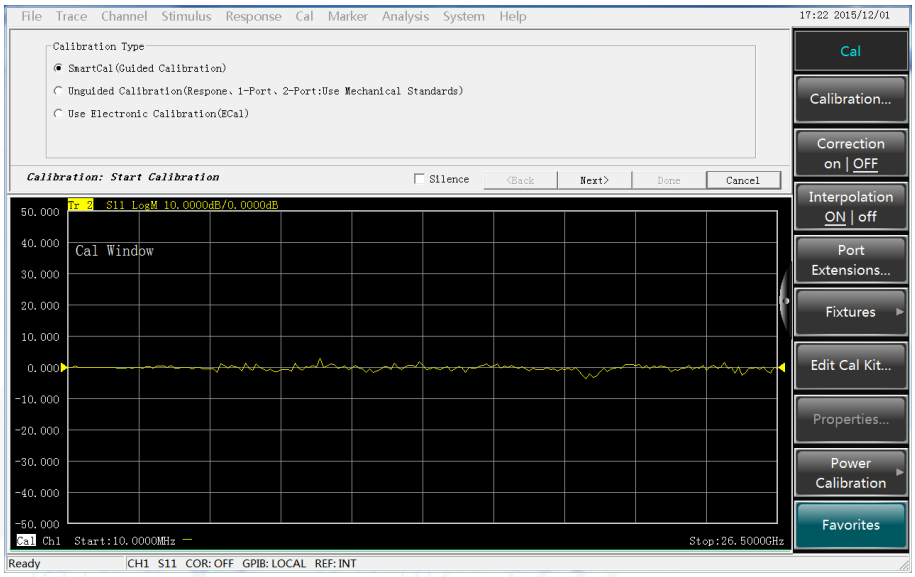
The favorite shortcut soft keys can be put together to simplify the operation for convenient use.



Flexible and optional calibration types, compatible with multiple calibration kits

YNA-710 Series of Vector Network Analyzers provide **multiple calibration types**, including guided calibration (automatic calibration), unguided calibration (using mechanical calibration kit to conduct through response calibration, through response & isolation calibration, single port calibration, enhanced response calibration, full two-port SOLT calibration, TRL calibration) and electronic calibration (E-Cal) etc.. Users can select calibration kits, such as coaxial 3.5mm calibration kit and electronic calibration kit based on test requirements, which greatly facilitates testing on devices with different interfaces.

Available calibration types include frequency response, single port, response isolation, enhanced response, full dual-port and electronic calibration.



Multiple windows to display all measuring channels

The analyzers possess functions of multi-channel and multi-window display, **support up to 64 channels**. Maximum 16 measuring windows can be simultaneously displayed, and each window can simultaneously display up to 8 test traces, which makes the observation results more visible and the operation more convenient.

12.1-inch high resolution touch screen

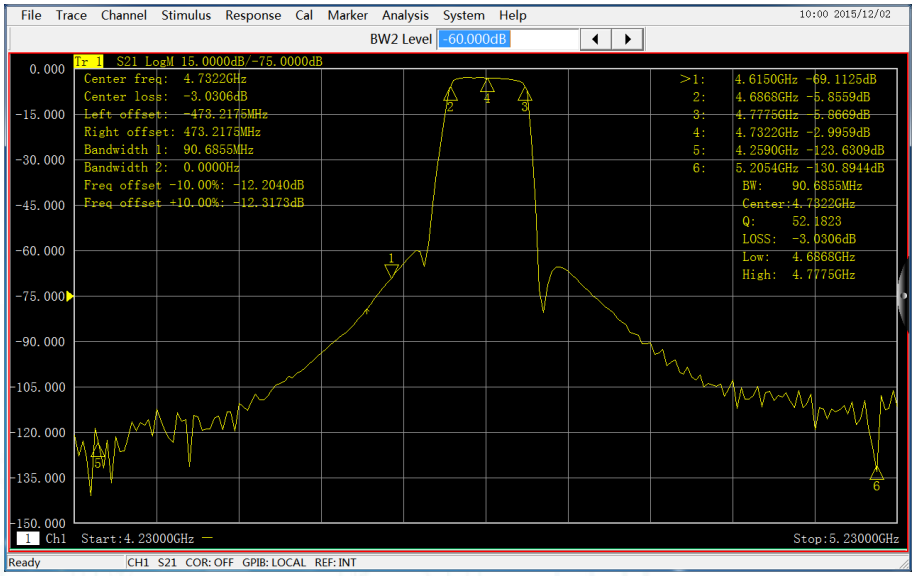
The 12.1-inch touch screen with **1280*800 resolution** has bright and comfortable color, which can make your operation very convenient.

Display formats include logarithmic amplitude, linear amplitude, standing-wave, phase, group delay, Smith chart and polar coordinates.

Large dynamic range

YNA-710 Series of Vector Network Analyzers are designed with the concept of **mixer receiving**, which effectively extends the dynamic range of the complete machine and meets the test demand for large dynamic range.

In terms of hardware, comparing to last generation, the brand-new design concept and technical proposal have upgraded key performance indexes (KPI) of the complete machine such as sweep speed and dynamic range etc.



Rich peripheral interfaces, flexible and practical

The embedded computer system uses a high-performance microprocessor chip and a PC-compatible embedded computer module with Windows operating system. GPIB, USB and LAN I/O interfaces support data communication.

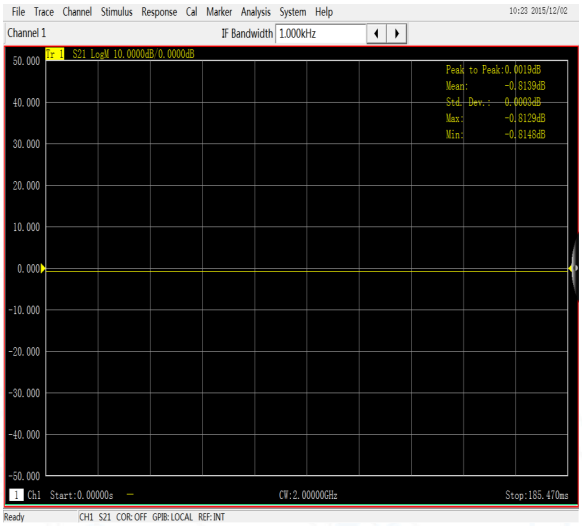
VGA interface	Gives a convenient connection to external display
GPIB interface	To send and receive GPIB/SCPI orders
USB interface	gives a convenient connection between the USB interface and peripheral devices
LO, RF output interface	Offers output signals for millimeter-wave frequency extension and
LAN interface	Realizes network connection and remote control of the instrument
Ex trigger interface	To input and output external trigger signals

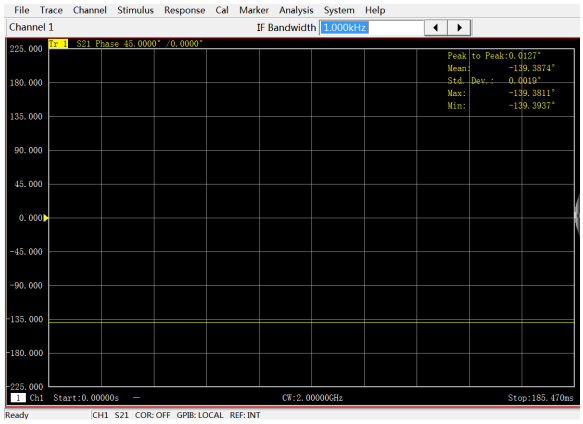
Low trace noise, high test accuracy

The excellent performance of YNA-710 Series of Vector Network Analyzers in trace noise highly improves the test accuracy so as to meet users' demand for accurate measurement, and it is especially helpful for the accurate measurement of devices with low insertion loss. (**YNA-710-26G5 is taken as an example below.**)

IF bandwidth: 1 kHz Amplitude≤0.007dB Typical value

IF bandwidth: 1 kHz phase≤0.054º

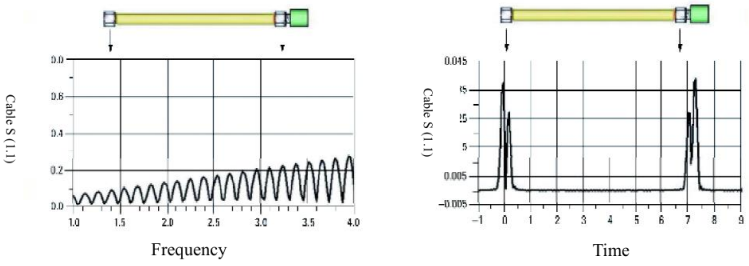


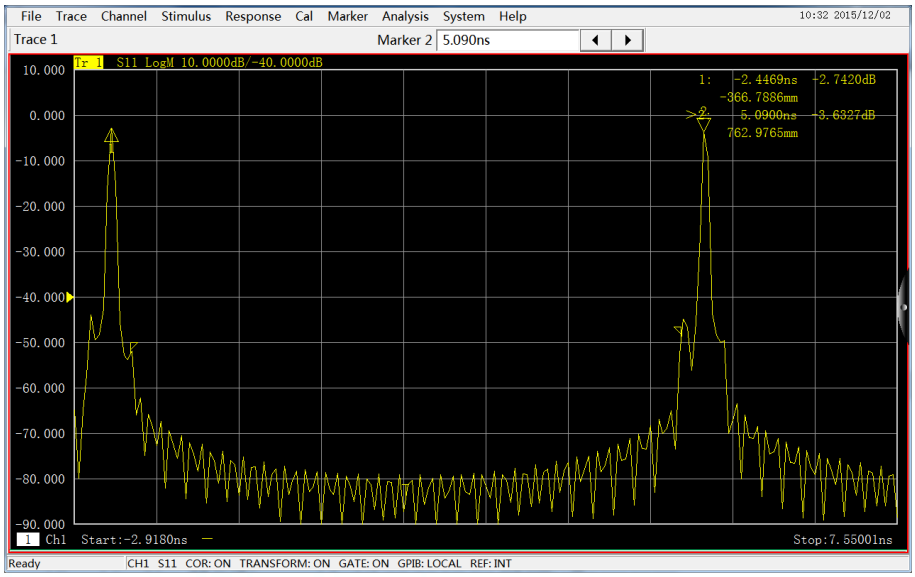


Time-domain analysis can comprehensively characterize the design

With time-domain options, YNA-710 Series of Vector Network Analyzers can realize the switching of measurement results between frequency-domain and time-domain, which can be used to identify the discontinuous points of devices, fixtures or cables to realize accurate fault location.

Frequency Time (GHz) (ns)





Automatic test

Calibration is complicated: short-circuiter, open-circuiter, load, through – SO PROFESSIONAL!

Products need to be tested under harsh conditions – BUT CUSTOMER NEEDN'T!

Set up the same parameters over and over again – VERY BORING!

Setting changing and data recording need to be done at set intervals – UNFORTUNATELY, I AM NOT A TIMER!

YNA-710 Series of Vector Network Analyzers can provide you integrated automatic test solutions including automatic calibration, automatic measurement, automatic reading and automatic printing. Flexible and multiple control modes are provided through GPIB, LAN, and USB interfaces. All you need to do is to finish the interconnection of equipment and send the command.

Remote Calibration

Remote measurement and control

Remote printing

What benefits does automatic test bring for you?

Simple control method: one LAN line, one GPIB card

Finish more tests in effective time, greatly shorten the development period

Effectively lower the test cost, liberate limited human resources

Finish the task impossible for manpower, such as accurate timing, tests under complex environment etc.

YNA-710-13G5 / YNA-710-26G5 Technical Specifications

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Frequency Characteristic	Frequency Range		10MHz~13.5/26.5GHz		
	Frequency Resolution		1Hz		
	Frequency Accuracy		±1×10-7(23°C±3°C)		

YNA-710-13G5 / YNA-710-26G5 Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Port Harmonic Suppression	Harmonic Suppression on Port 1 And 3		(0.01~4GHz) (4~13.5GHz) (13.5~26.5GHz)	-48dBc -57dBc -57dBc	-51dBc -60dBc -60dBc
	Harmonic Suppression On Port 2 And 4		(0.01~4GHz) (4~13.5GHz) (13.5~26.5GHz)	-13dBc -18dBc -18dBc	-13dBc -21dBc -21dBc
Port Power Characteristic	Power Sweep Range		(10~500MHz) (0.5~4GHz) (4~7GHz) (7~13.5GHz) (13.5~20GHz) (20~26.5GHz)	33dB 30dB 34dB 31dB 29dB 25dB	42dB 37dB 42dB 41dB 38dB 35dB
	Max. Output Power (Standard Configuration, Option 400)	Port 1, 3	(0.01~4GHz)(Filter Mode) (10~50MHz)(High Power Mode) (0.05~4GHz)(High Power Mode) (4~7GHz) (7~13.5GHz) (13.5~20GHz) (20~26.5GHz)	0dBm +9dBm +6dBm +12dBm +8dBm +6dBm +4dBm	 +16dBm +11dBm +16dBm +14dBm +11dBm +9dBm
	Max. Output Power (Standard Configuration, Option 400)	Port 2, 4	(10~50MHz) (0.05~4GHz) (4~7GHz) (7~13.5GHz) (13.5~20GHz) (20~26.5GHz)	+13dBm +13dBm +10dBm +9dBm +6dBm +2dBm	+16dBm +16dBm +16dBm +15dBm +13dBm +8dBm
	Max. Output Power (Option 201, 401, 402)	Port 1, 3	(0.01~4GHz)(Filter Mode) (10~50MHz)(High Power Mode) (0.05~4GHz)(High Power Mode) (4~7GHz) (7~13.5GHz) (13.5~20GHz) (20~26.5GHz)	-1dBm +8dBm +5dBm +10dBm +6dBm +4dBm +2dBm	 +15dBm +10dBm +15dBm +13dBm +10dBm +8dBm
	Max. Output Power (Option 201, 401, 402)	Port 2, 4	(10~50MHz) (0.05~4GHz) (4~7GHz) (7~13.5GHz) (13.5~20GHz) (20~26.5GHz)	+12dBm +12dBm +9dBm +8dBm +5dBm 0dBm	+15dBm +15dBm +15dBm +14dBm +12dBm +7dBm
	1dB Compression Level			/	+13dBm

YNA-710-13G5 / YNA-710-26G5 Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Pulse Characteristic	Pulse Width Setting Range			33ns~60s	20ns~60s
	Pulse Transition Time (10%-90%)			30ns	20ns
	Pulse On/Off Ratio		64dB(0.01~4GHz) 80dB(4~26.5GHz)		
Network Parameter Characteristic	System Dynamic Range		(0.01~1GHz) (1~4GHz) (4~10GHz) (10~20GHz) (20~24GHz) (24~26.5GHz)	90dB 120dB 127dB 120dB 115dB 110dB	100dB 128dB 135dB 132dB 129dB 125dB
	Effective Directivity		(0.01~2GHz) (2~26.5GHz)	48dB 44dB	60dB 53dB
	Effective Source Match		(0.01~2GHz) (2~26.5GHz)	40dB 30dB	46dB 36dB
	Effective Load Match		(0.01~2GHz) (2~26.5GHz)	48dB 44dB	60dB 51dB
	Reflection Tracking		(0.01~2GHz) (2~26.5GHz)	±0.04dB ±0.05dB	±0.004dB ±0.010dB
	Transmission Tracking		(0.01~2GHz) (2~26.5GHz)	±0.10dB ±0.12dB	±0.005dB ±0.015dB
Others	Amplitude Trace Noise dB rms(1kHz If Bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (0.05~13.5GHz) (13.5~20GHz) (20~26.5GHz)	0.0500 0.0070 0.0020 0.0030 0.0050	0.0020 0.0008 0.0009 0.0008 0.0010
	Phase Trace Noise deg rms(1kHz IF Bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (0.05~13.5GHz) (13.5~20GHz) (20~26.5GHz)	0.200 0.051 0.042 0.054 0.054	0.020 0.006 0.006 0.006 0.012
	IF Bandwidth		1Hz~15MHz		
	Amplitude Display Resolution		0.001dB/div		
	Phase Display Resolution		0.01°/div		
	Setting Requirement of Reference Level Amplitude		-500~+500dB		
	Setting Requirement of Reference Level Phase		-500~+500°		
General Characteristic	Port Connectors		3.5mm (Male), 50 ohm system impedance		

YNA-710-13G5 / YNA-710-26G5 Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
General Characteristic	Number of Measuring Ports		YNA-710-13G5 / YNA-710-26G5 Standard configuration:2 Ports;YNA-710-13G5-400 / YNA-710-26G5-400 Option:4 Ports		
	Peripheral Interface		USB, GPIB, VGA, LAN		
	Operating System		Windows 7		
	Display		12.1-Inch High Resolution Touch Screen		
	Size		W×H×D=426mm×266mm×550mm (excluding support and handle) W×H×D=516mm×280mm×640mm (including handle, support and back foot)		
	Max. Power Consumption		400w		
	Max. Weight		42kg		

YNA-710-43G5 / YNA-710-50G Technical Specifications

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Frequency Characteristic	Frequency Range		10MHz~43.5/50GHz		
	Frequency Resolution		1Hz		
	Frequency Accuracy		±1×10-7(23°C±3°C)		
Port Harmonic Suppression	Harmonic Suppression on Port 1 And 3		(0.01~4GHz) (4~13.5GHz) (13.5~50GHz)	-48dBc -57dBc -57dBc	-51dBc -60dBc -60dBc
	Harmonic Suppression on Port 2 And 4		(0.01~4GHz) (4~13.5GHz) (13.5~50GHz)	-13dBc -18dBc -57dBc	-13dBc -21dBc -60dBc
Port Power Characteristic	Power Sweep Range		(10~50MHz) (0.05~4GHz) (10~500MHz) (0.5~4GHz) (4~13.5GHz) (13.5~40GHz) (40~47GHz) (47~50GHz)	32dB 29dB 28dB 30dB 27dB 15dB	 41dB 40dB 36dB 38dB 36dB 23dB
	Max. Output Power (Standard Configuration, Option 400)	Port 1, 3	(10~50MHz)(Filter Mode) (0.05~4GHz)(Filter Mode) (10~50MHz)(High Power Mode) (0.05~4GHz) (High Power Mode) (4~13.5GHz) (13.5~40GHz) (40~47GHz) (47~50GHz)	-1dBm 0dBm +8dBm +5dBm +5dBm +7dBm +5dBm -7dBm	 +13dBm +9dBm +10dBm +13dBm +10dBm 0dBm

YNA-710-43G5 / YNA-710-50G Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Port Power Characteristic	Max. Output Power (Standard Configuration, Option 400)	Port 2, 4	(10~50MHz)	+11dBm	+16dBm
			(0.05~4GHz)	+9dBm	+15dBm
			(4~13.5GHz)	+6dBm	+13dBm
			(13.5~40GHz)	+7dBm	+12dBm
			(40~47GHz)	+5dBm	+9dBm
			(47~50GHz)	-7dBm	-1dBm
	Max. Output Power (Option 201, 401, 402)	Port 1, 3	(10~50MHz)(Filter Mode)	-2dBm	
			(0.05~4GHz)(Filter Mode)	-1dBm	
			(10~50MHz)(High Power Mode)	+7dBm	+12dBm
			(0.05~4GHz)(High Power Mode)	+4dBm	+8dBm
			(4~13.5GHz)	+3dBm	+9dBm
			(13.5~40GHz)	+5dBm	+12dBm
			(40~47GHz)	+2dBm	+9dBm
			(47~50GHz)	-10dBm	-1dBm
	Max. Output Power (Option 201, 401, 402)	Port 2, 4	(10~50MHz)	+10dBm	+15dBm
			(0.05~4GHz)	+8dBm	+14dBm
			(4~13.5GHz)	+4dBm	+12dBm
			(13.5~40GHz)	+5dBm	+11dBm
			(40~47GHz)	+2dBm	+8dBm
			(47~50GHz)	-10dBm	-2dBm
	1dB Compression Level			/	+10dBm
Pulse Characteristic	Pulse Width Setting Range			33ns~60s	20ns~60s
	Pulse Transition Time (10%-90%)			30ns	20ns
	Pulse On/Off Ratio		64dB(0.01~4GHz) 80dB(4~40GHz) 80dB(40~50GHz)		
Network Parameter Characteristics	System Dynamic Range		(0.01~1GHz)	74dB	105dB
			(1~13.5GHz)	119dB	133dB
			(13.5~26.5GHz)	115dB	126dB
			(26.5~35GHz)	110dB	120dB
			(35~47GHz)	105dB	116dB
			(47~50GHz)	90dB	103dB
	Effective Directivity		(0.01~13.5GHz)	42dB	50dB
			(13.5~40GHz)	38dB	45dB
			(40~50GHz)	36dB	42dB
	Effective Source Match		(0.01~2GHz)	36dB	43dB
			(2~13.5GHz)	31dB	34dB
			(13.5~40GHz)	28dB	33dB
			(40~50GHz)	27dB	33dB

YNA-710-43G5 / YNA-710-50G Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Network Parameter Characteristics	Effective Load Match		(0.01~13.5GHz) (13.5~40GHz) (40~50GHz)	42dB 37dB 35dB	60dB 56dB 51dB
	Reflection Tracking		(0.01~13.5GHz) (13.5~40GHz) (40~50GHz)	±0.04dB ±0.03dB ±0.04dB	±0.010dB ±0.010dB ±0.020dB
	Transmission Tracking		(0.01~13.5GHz) (13.5~40GHz) (40~50GHz)	±0.1dB ±0.16dB ±0.20dB	±0.012dB ±0.015dB ±0.020dB
Others	Amplitude Trace Noise dB rms(1kHz IF Bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (13.5~26.5GHz) (26.5~50GHz)	0.050 0.020 0.005 0.004 0.008	0.0060 0.0020 0.0010 0.0009 0.0040
	Phase Trace Noise deg rms (1kHz IF Bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (13.5~26.5GHz) (26.5~50GHz)	0.900 0.700 0.040 0.050 0.060	0.040 0.010 0.005 0.020 0.030
	IF Bandwidth		1Hz~15MHz		
	Amplitude Display Resolution		0.001dB/div		
	Phase Display Resolution		0.01°/div		
	Setting Requirement of Reference Level Amplitude		-500~+500dB		
	Setting Requirement of Reference Level Phase		-500~+500°		
General Characteristic	Port Connectors		2.4mm (Male), 50 ohm system impedance		
	Number of Measuring Ports		YNA-710-43G5 / YNA-710-50G Standard configuration:2 ports, YNA-710-43G5-400 / YNA-710-50G-400 Option: 4 ports		
	Peripheral Interface		USB, GPIB, VGA, LAN		
	Operating System		Windows 7		
	Display		12.1-Inch High Resolution Touch Screen		
	Size		W×H×D=426mm×266mm×600mm (excluding support and handle) W×H×D=516mm×280mm×690mm (including handle, support and back foot)		
	Max. Power Consumption		500w		
	Max. Weight		47kg		

YNA-710-67G Technical Specifications

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Frequency Characteristics	Frequency Range		10MHz~67GHz		
	Frequency Resolution		1Hz		
	Frequency Accuracy		±1×10-7(23°C±3°C)		
Port Harmonic Suppression	Harmonic Suppression on Port 1 and 3		(0.01~4GHz) (4~67GHz)	-48dBc -57dBc	-51dBc -60dBc
	Harmonic Suppression on Port 2 and 4		(0.01~4GHz) (4~13.5GHz) (13.5~67GHz)	-13dBc -18dBc -57dBc	-13dBc -21dBc -60dBc
Port Power Characteristics	Power Sweep Range		(10~50MHz) (0.05~4GHz) (10~500MHz) (0.5~4GHz) (4~26.5GHz) (26.5~35GHz) (35~40GHz) (40~67GHz)	32dB 29dB 28dB 29dB 26dB 25dB	 42dB 38dB 36dB 35dB 34dB 32dB
	Max. Output Power (standard configuration, option 400)	Port 1, 3	(10~50MHz)(Filter mode) (0.05~4GHz)(Filter mode) (10~50MHz)(High power mode) (0.05~4GHz)(High power mode) (4~13.5GHz) (13.5~26.5GHz) (26.5~40GHz) (40~67GHz)	-1dBm 0dBm +8dBm +5dBm +1dBm +5dBm +3dBm +5dBm	 +16dBm +10dBm +9dBm +11dBm +10dBm +9dBm
	Max. Output Power (standard configuration, option 400)	Port 2, 4	(10~50MHz) (0.05~4GHz) (4~13.5GHz) (13.5~26.5GHz) (26.5~40GHz) (40~67GHz)	+8dBm +5dBm +1dBm +5dBm +3dBm +5dBm	+16dBm +15dBm +10dBm +11dBm +9dBm +8dBm
	Max. Output Power (option 201, 401, 402)	Port 1, 3	(10~50MHz)(Filter Mode) (0.05~4GHz)(Filter Mode) (10~50MHz)(High Power Mode) (0.05~4GHz)(High Power Mode) (4~13.5GHz) (13.5~26.5GHz) (26.5~67GHz)	-2dBm -1dBm +7dBm +4dBm -2dBm +3dBm 0dBm	 +15dBm +9dBm +6dBm +7dBm +4dBm

YNA-710-67G Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Port Power Characteristics	Max. Output Power (option 201, 401, 402)	Port 2, 4	(10~50MHz) (0.05~4GHz) (4~13.5GHz) (13.5~26.5GHz) (26.5~67GHz)	+7dBm +4dBm -2dBm +3dBm 0dBm	+15dBm +14dBm +9dBm +10dBm +5dBm
	1dB Compression Level			/	+10dBm
Pulse Characteristics	Pulse Width Setting Range			33ns~60s	20ns~60s
	Pulse Transition Time (10%-90%)			30ns	20ns
	Pulse on/off Ratio		64dB(0.01~4GHz) 80dB(4~67GHz)		
Network Parameter Characteristic	System Dynamic Range		(0.01~1GHz) (1~4GHz) (4~10GHz) (10~26.5GHz) (26.5~35GHz) (35~50GHz) (50~67GHz)	74dB 100dB 120dB 112dB 108dB 105dB 100dB	100dB 125dB 125dB 120dB 115dB 112dB 105dB
	Effective Directivity		(0.01~2GHz) (2~13.5GHz) (13.5~40GHz) (40~67GHz)	35dB 41dB 34dB 32dB	50dB 50dB 50dB 42dB
	Effective Load Match		(0.01~2GHz) (2~13.5GHz) (13.5~40GHz) (40~67GHz)	35dB 41dB 33dB 30dB	60dB 50dB 50dB 45dB
	Reflection Tracking		(0.01~2GHz) (2~13.5GHz) (13.5~40GHz) (40~67GHz)	±0.05dB ±0.06dB ±0.08dB ±0.10dB	±0.005dB ±0.005dB ±0.008dB ±0.010dB
	Transmission Tracking		(0.01~2GHz) (2~13.5GHz) (13.5~40GHz) (40~67GHz)	±0.10dB ±0.11dB ±0.16dB ±0.20dB	±0.005dB ±0.006dB ±0.015dB ±0.020dB
Others	Amplitude Trace Noise dB rms(1kHz IF bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (13.5~26.5GHz) (26.5~67GHz)	0.050 0.020 0.005 0.004 0.020	0.0090 0.0020 0.0008 0.0008 0.0050

YNA-710-67G Technical Specifications (continued)

Characteristic	Parameter / configuration	Ports	Conditions	Value	Typical Value
Others	Phase Trace Noise deg rms(1kHz IF bandwidth)		(10~50MHz) (50~500MHz) (0.5~13.5GHz) (13.5~26.5GHz) (26.5~67GHz)	0.90 0.70 0.04 0.05 0.10	0.010 0.010 0.006 0.007 0.030
	IF Bandwidth		1Hz~15MHz		
	Amplitude Display Resolution		0.001dB/div		
	Phase Display Resolution		0.01°/div		
	Setting Requirement of Reference Level Amplitude		-500~+500dB		
	Setting Requirement of Reference Level Phase		-500~+500°		
General Characteristics	Port Connectors		1.85mm (Male), 50 ohm system impedance		
	Number of measuring Ports		YNA-710-67G Standard configuration:2 ports, YNA-710-67G-400 Option: 4 ports		
	Peripheral Interface		USB, GPIB, VGA, LAN		
	Operating System		Windows 7		
	Display		12.1-Inch High Resolution Touch Screen		
	Size		W×H×D=426mm×266mm×600mm (excluding support and handle) W×H×D=516mm×280mm×690mm (including handle, support and back foot)		
	Max. Power Consumption		500W		
	Max. Weight		50 kg		

Model selection

Model	Frequency range	Measured ports
YNA-710-13G5	10MHZ ~ 13.5GHZ	Standard: 2 ports YNA-710-13G5-400 option: 4 ports
YNA-710-26G5	10MHZ ~ 26.5GHZ	Standard: 2 ports YNA-710-26G5-400 option: 4 ports
YNA-710-43G5	10MHZ ~ 43.5GHZ	Standard: 2 ports YNA-710-43G5-400 option: 4 ports
YNA-710-50G	10MHZ ~ 50GHZ	Standard: 2 ports YNA-710-50G-400 option: 4 ports
YNA-710-67G	10MHZ ~ 67GHZ	Standard: 2 ports YNA-710-67G-400 option: 4 ports

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